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Product Name :
Cam Analysis Unit

Product Code :
LBNY-0005-13000034



Description :

Bench top unit.
Main metallic elements made of stainless steel.
Diagram in the panel with distribution of the elements similar to the real one.
Unit mounted on an anodized aluminum frame with painted steel panel.
Four interchangeable cams:
One concave cam.
One tangent cam.
Two circular cams with different radii of lateral curvature.

Technical Specification :

Electric Motor With Variable Speed:
Power: 250W approx.
An extension shaft made of stainless steel.
Velocity: 0-670 rpm approx.
A speed sensor, range: 0-1000 rpm.
Velocity controlled from the console. The unit allows to measure the velocity of the motor and visualize it in the screen of the console.
Two different followers:
One flat surface follower.
One roller follower.



Laboratory Instrument India